

ABSTRACT

To provide a clamp device capable of simply clamping an object to be clamped to and removing it from a fixing base. In the clamp device 3, a body 4, a pressing member 5 for pressing a workpiece 2, and a rotary member 6 are allowed to rotate relatively. The pressing member 5 is adapted to rotate between a first rotary position not facing the workpiece 2 and a second rotary position facing the workpiece 2. In the second rotary position, the pressing member 5 is also movable between a press releasing position and a pressing position. Here, when the rotary member 6 is rotated from one rotary position to a middle rotary position, the pressing member 5, while being held in the process releasing position by a holding means 120, is rotated by a contact means 110 from the first rotary position to the second rotary position as the rotary member 6 rotates. Next, when the rotary member 6 is rotated to the other rotary position, the pressing member 5, while being remained in the second rotary position by the rotary range restricting means 130, is moved to the pressing position by an interlock means 140.